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<u>L18</u>	(form\$ Or creat\$ or generat\$ or produc\$) near4 (init\$ Or start\$) near4 executa\$ near4 (plural\$ or multi\$) near5 (software\$ or application\$)	0	<u>L18</u>
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<u>L17</u>	(form\$ Or creat\$ or generat\$ or produc\$) near4 (init\$ Or start\$) near4 executa\$ near4 (plural\$ or multi\$) near5 (software\$ or application\$)	0	<u>L17</u>
	<i>DB=JPAB; PLUR=YES; OP=ADJ</i>		
<u>L16</u>	(form\$ Or creat\$ or generat\$ or produc\$) near4 (init\$ Or start\$) near4 executa\$ near4 (plural\$ or multi\$) near5 (software\$ or application\$)	0	<u>L16</u>
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<u>L15</u>	(form\$ Or creat\$ or generat\$ or produc\$) near4 (init\$ Or start\$) near4 executa\$ near4 (plural\$ or multi\$) near5 (software\$ or application\$)	0	<u>L15</u>
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<u>L13</u>	20040165007	1	<u>L13</u>
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<u>L9</u>	0020091763	0	<u>L9</u>
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<u>L3</u>	6493434.pn.	1	<u>L3</u>
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1 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available: pdf(4.21 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...



2 [Chiron-1: a software architecture for user interface development, maintenance, and run-time support](#)

Richard N. Taylor, Kari A. Nies, Gregory Alan Bolcer, Craig A. MacFarlane, Kenneth M. Anderson, Gregory F. Johnson

June 1995 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 2 Issue 2

Publisher: ACM Press

Full text available: pdf(2.65 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

The Chiron-1 user interface system demonstrates key techniques that enable a strict separation of an application from its user interface. These techniques include separating the control-flow aspects of the application and user interface: they are concurrent and may contain many threads. Chiron also separates windowing and look-and-feel issues from dialogue and abstract presentation decisions via mechanisms employing a client-server architecture. To separate application code from user interf ...



3

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1 [Software Streaming via Block Streaming](#)

Pramote Kuacharoen, Vincent J. Mooney, Vijay K. Madiseti

March 2003 **Proceedings of the conference on Design, Automation and Test in Europe - Vol 1 DATE '03**

Publisher: IEEE Computer Society

Full text available: [pdf\(168.48 KB\)](#) [Publisher Site](#)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

Software streaming allows the execution of stream-enabled software on a device even while the transmission/streaming may still be in progress. Thus, the software can be executed while it is streamed instead of causing the user to wait for the completion of download, decompression, installation and reconfiguration. Our streaming method can reduce application load time seen by user since the application can start running as soon as the first executable unit is loaded into th memory. Fur ...

2 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available: [pdf\(4.21 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with th desired overview of the application. In our experience, such tools display repeated occurrences non-trivial commun ...

3 [A structural view of the Cedar programming environment](#)

Daniel C. Swinehart, Polle T. Zellweger, Richard J. Beach, Robert B. Hagmann

August 1986 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume : 4

Publisher: ACM Press

Full text available: [pdf\(6.32 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents an overview of the Cedar programming environment, focusing on its overall

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IEEE CNF IEEE Conference Proceeding

IEEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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